

**CLAIMS**

What is claimed is:

1. A digital camera comprising:  
an image sensor for capturing digital images;  
a processor coupled to the image sensor;  
a memory device coupled to the image sensor and processor for storing captured  
5 images; and  
a user interface comprising a display device for selectively displaying stored images, a slide bar, and left and right slidable buttons that are moveable in left and right directions across the slide bar and that are operative to display a stored still image corresponding to the location of the respective slidable button.
2. The digital camera recited in Claim 1 wherein the left and right slidable buttons are depressible to activate respective switches.
3. The digital camera recited in Claim 2 wherein the left slidable button is depressible to select the first frame of video and crop preceding frames, and wherein the right slidable button is depressible to select the last frame of video and crop succeeding frames.
4. The digital camera recited in Claim 1 wherein the display device is capable of displaying color images and text overlay.
5. The digital camera recited in Claim 4 wherein the display device comprises a liquid crystal display.
6. The digital camera recited in Claim 1 wherein the left and right slidable buttons are slidable to scroll through images stored in the camera.
7. A method comprising the steps of:  
providing a digital camera that comprises an image sensor for capturing digital images, a processor coupled to the image sensor, a memory device coupled to the image sensor and processor for storing captured images, and a user interface comprising a  
5 display device for selectively displaying recorded images, a slide bar, and left and right slidable buttons that are moveable in left and right directions across the slide bar, but not

past each other, and that are operative to display a recorded still image corresponding to the location of the respective slidable button;

recording video on the digital camera; and

- 10 displaying Individual frames of the video on the display device by sliding the left and right slidable buttons across the slide bar to display a stored still image corresponding to the location of the respective slidable button.

8. The method recited in Claim 7 wherein the recorded video is cropped by selectively depressing the left and right slidable buttons, wherein the left slidable button is depressed to select the first frame of video and crop preceding frames, and wherein the right slidable button is depressed to select the last frame of video and crop

- 5 succeeding frames.

9. The method recited in Claim 7 wherein the display device is capable of displaying color images and text overlay.

10. The method recited in Claim 7 wherein the display device comprises a liquid crystal display.

11. The method recited in Claim 7 further comprising the step of selectively sliding the left and right slidable buttons to scroll through images stored in the camera.